



09/883,949.

CofC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent of : Attn: **Certificate of**
Hidenobu HAMADA : **Correction Branch**
Patent No. 6,798,960 : Atty Docket 2001_0776A
Issued September 28, 2004 :
OPTICAL DEVICE : **Confirmation No. 2657**

Certificate
FEB 03 2005
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

THE COMMISSIONER IS AUTHORIZED
TO CHARGE ANY DEFICIENCY IN THE
FEES FOR THIS PAPER TO DEPOSIT
ACCOUNT NO. 23-0975

Sir:

In accordance with the provisions of 37 CFR 1.322, it is respectfully requested that a Certificate of Correction issue to correct the following:

On the Cover page

In Section (56) References Cited, under the "OTHER PUBLICATIONS" heading, please insert the following reference:

Knight et al, "All-silica single-mode optical fiber with photonic crystal cladding", Optics Letters, Vol. 21, No. 19, pp.1547-1549

4 FEB 2005

REMARKS

Please note that the above items should have been included in the original publication of the patent. However, the errors occurred during the publication process in the PTO. Accordingly, a Certificate of Correction should issue at no expense to patentee. A form PTO-1050 accompanies this request.

Respectfully submitted,

Hidenobu HAMADA

By David M. Ovedovitz
David M. Ovedovitz
Registration No. 45,336
Attorney for Patentee

DMO/jmj
Washington, D.C.
Telephone (202) 721-8200
Facsimile (202) 721-8250
January 27, 2005

To: The Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 6,798,960
DATED : September 28, 2004
INVENTOR(S) : Hidenobu HAMADA

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Cover page

In Section (56) References Cited, under the "OTHER PUBLICATIONS" heading, please insert the following reference:

Knight et al, "All-silica single-mode optical fiber with photonic crystal cladding", Optics Letters, Vol. 21, No. 19, pp.1547-1549